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L48: Entry 2 of 2

File: DWPI

Feb 23, 1995

DERWENT-ACC-NO: 1995-123155

DERWENT-WEEK: 199918

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TITLE: Compsn. for use against hair loss and nail brittleness, for oral administration - contg. inositol, sesame or millet extract, Spirulina or Isseque algae, zinc, magnesium, and pref. amino acids, vitamin(s) and trace minerals

INVENTOR: OURY, J M ; OURY, J

PATENT-ASSIGNEE:

ASSIGNEE

CODE

OURY J M

OURYI

OURY J

OURYI

PRIORITY-DATA: 1993FR-0009957 (August 13, 1993)

Search Selected

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PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<input type="checkbox"/> WO 9505146 A1	February 23, 1995	F	017	A61K007/06
<input type="checkbox"/> ES 2126136 T3	March 16, 1999		000	A61K007/06
<input type="checkbox"/> FR 2708854 A1	February 17, 1995		013	A61K035/80
<input type="checkbox"/> EP 714276 A1	June 5, 1996	F	000	A61K007/06
<input type="checkbox"/> EP 714276 B1	November 25, 1998	F	000	A61K007/06
<input type="checkbox"/> DE 69414857 E	January 7, 1999		000	A61K007/06

DESIGNATED-STATES: CA JP US AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE AT BE
CH DE ES FR GB LI AT BE CH DE ES FR GB LI

CITED-DOCUMENTS: 01Jnl.Ref ; AU 617661 ; EP 147282 ; EP 382619

APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
WO 9505146A1	August 4, 1994	1994WO-FR00979	
ES 2126136T3	August 4, 1994	1994EP-0924332	
ES 2126136T3		EP 714276	Based on
FR 2708854A1	August 13, 1993	1993FR-0009957	
EP 714276A1	August 4, 1994	1994EP-0924332	
EP 714276A1	August 4, 1994	1994WO-FR00979	

EP 714276A1		WO 9505146	Based on
EP 714276B1	August 4, 1994	1994EP-0924332	
EP 714276B1	August 4, 1994	1994WO-FR00979	
EP 714276B1		WO 9505146	Based on
DE 69414857E	August 4, 1994	1994DE-0614857	
DE 69414857E	August 4, 1994	1994EP-0924332	
DE 69414857E	August 4, 1994	1994WO-FR00979	
DE 69414857E		EP 714276	Based on
DE 69414857E		WO 9505146	Based on

INT-CL (IPC): A61K 7/043; A61K 7/06; A61K 9/48; A61K 31/045; A61K 31/195;
A61K 33/06; A61K 33/30; A61K 35/78; A61K 35/80

ABSTRACTED-PUB-NO: EP 714276B
BASIC-ABSTRACT:

A compsn. for use against hair loss and nail brittleness contains inositol, sesame (dry extract), millet (extract), algal extract (Spirulina or Isseque), Zn and/or Mg.

Pref. the compsn. contains amino acids contg. S, esp. DL-methionine and/or L-cystine and/or L-cysteine, and vitamins and trace elements. It esp. contains vitamin B6, vitamin E, pantothenic acid, vitamin H, folic acid, vitamin B12, brewer's yeast, Fe, methionine, L-cystine, biotin, and Li (gluconate).

ADVANTAGE - The compsn. is taken by digestion, pref. orally.
ABSTRACTED-PUB-NO:

WO 9505146A
EQUIVALENT-ABSTRACTS:

A compsn. for use against hair loss and nail brittleness contains inositol, sesame (dry extract), millet (extract), algal extract (Spirulina or Isseque), Zn and/or Mg.

Pref. the compsn. contains amino acids contg. S, esp. DL-methionine and/or L-cystine and/or L-cysteine, and vitamins and trace elements. It esp. contains vitamin B6, vitamin E, pantothenic acid, vitamin H, folic acid, vitamin B12, brewer's yeast, Fe, methionine, L-cystine, biotin, and Li (gluconate).

ADVANTAGE - The compsn. is taken by digestion, pref. orally.

CHOSEN-DRAWING: Dwg.0/0

TITLE-TERMS: COMPOSITION HAIR LOSS NAIL BRITTLE ORAL ADMINISTER CONTAIN INOSITOL
SESAME MILLET EXTRACT SPIRULINA ALGAE ZINC MAGNESIUM PREFER AMINO ACID VITAMIN
TRACE MINERAL

DERWENT-CLASS: B05 D21

CPI-CODES: B03-D; B03-E; B03-H; B04-A10G; B04-F08; B04-F09; B05-A01B; B05-A03A;
B06-D09; B06-F03; B10-B02; B10-C04D; B10-E04A; B12-M11G; B14-N11; B14-R02; D08-B02;
D08-B03;

CHEMICAL-CODES:

Chemical Indexing M1 *15*

Fragmentation Code

M423 M431 M782 M903 P930 Q252 Q254 V400 V406 V500
V550

Chemical Indexing M2 *01*

Fragmentation Code

G037 G563 H4 H405 H464 H8 M280 M320 M415 M431
M510 M520 M530 M541 M782 M903 M904 M910 P930 Q252
Q254

Specific Compounds

00543M

Registry Numbers

0543U

Chemical Indexing M2 *02*

Fragmentation Code

H1 H100 H181 H5 H598 H9 J0 J011 J1 J171
M210 M211 M271 M281 M313 M321 M332 M343 M349 M381
M391 M416 M431 M620 M782 M903 M904 M910 P930 Q252
Q254

Specific Compounds

00187M

Registry Numbers

0187U

Chemical Indexing M2 *03*

Fragmentation Code

H1 H101 H182 J0 J012 J1 J172 K0 K2 K224
M280 M312 M322 M343 M349 M381 M392 M416 M431 M620
M782 M903 M904 M910 P930 Q252 Q254

Specific Compounds

03835M

Registry Numbers

0117U

Chemical Indexing M2 *04*

Fragmentation Code

H1 H100 H181 H4 H498 H9 J0 J011 J1 J171
M280 M312 M321 M332 M343 M349 M381 M391 M416 M431
M620 M782 M903 M904 M910 P930 Q252 Q254

Specific Compounds

04096M

Registry Numbers

1628U

Chemical Indexing M2 *05*

Fragmentation Code

F012 F013 F014 F015 F432 H4 H402 H482 H8 J5
J521 M210 M211 M240 M281 M311 M322 M342 M373 M392
M413 M431 M510 M521 M530 M540 M782 M903 M904 M910
P930 Q252 Q254

Specific Compounds

00252M

Registry Numbers

0252U

Chemical Indexing M2 *06*

Fragmentation Code

D012 D016 D025 D120 H4 H401 H441 H8 M210 M211

M225 M232 M240 M283 M320 M412 M431 M511 M520 M530
M540 M782 M903 M904 M910 P930 Q252 Q254
Specific Compounds
00179M
Registry Numbers
0179U

Chemical Indexing M2 *07*

Fragmentation Code

A427 A940 A960 B615 B701 B713 B720 B815 B831 C106
C107 C520 C710 C720 C801 C802 C803 C806 C807 D011
D013 D016 D019 D023 D030 D711 E350 F012 F013 F014
F015 F113 H1 H121 H2 H201 H4 H402 H421 H481
H8 J0 J014 J3 J373 K0 L8 L812 L821 L834
M210 M211 M240 M283 M311 M312 M313 M321 M323 M331
M332 M342 M372 M373 M383 M391 M393 M411 M431 M512
M521 M530 M540 M630 M782 M903 M904 M910 P930 Q252
Q254

Ring Index

05475

Specific Compounds

00279M

Registry Numbers

0279U

Chemical Indexing M2 *08*

Fragmentation Code

H4 H402 H482 H8 J0 J012 J1 J171 J3 J371
M280 M312 M315 M321 M332 M333 M342 M343 M349 M381
M392 M416 M431 M620 M782 M903 M904 M910 P930 Q252
Q254

Specific Compounds

00467M

Registry Numbers

0467U

Chemical Indexing M2 *09*

Fragmentation Code

D012 D013 D940 G013 G100 H1 H100 H102 H121 H141
J0 J013 J1 J172 J3 J331 J5 J521 L9 L910
M280 M311 M313 M321 M332 M342 M343 M349 M373 M381
M391 M412 M431 M511 M520 M531 M540 M782 M903 M904
M910 P930 Q252 Q254

Specific Compounds

00183M

Registry Numbers

0183U

Chemical Indexing M2 *10*

Fragmentation Code

D011 D012 E720 J0 J011 J1 J171 J5 J521 L9
L921 M280 M314 M321 M332 M342 M372 M391 M412 M431
M511 M520 M530 M540 M782 M903 M904 M910 P930 Q252
Q254

Ring Index

00945

Specific Compounds

00172M

Registry Numbers

0172U

Chemical Indexing M2 *11*

Fragmentation Code

H4 H405 H484 H8 J0 J011 J1 J171 K0 L8
L814 L821 L832 M280 M315 M321 M332 M344 M349 M381
M391 M416 M431 M620 M782 M903 M904 M910 P930 Q252
Q254

Specific Compounds

13656M

Registry Numbers

1327U

Chemical Indexing M2 *12*

Fragmentation Code

A426 C810 M411 M431 M782 M903 M904 P930 Q252 Q254

Specific Compounds

03036M

Chemical Indexing M2 *13*

Fragmentation Code

A212 A940 C017 C100 C730 C801 C803 C804 C805 C806
C807 M411 M431 M782 M903 M904 M910 P930 Q252 Q254

Specific Compounds

01801M

Registry Numbers

1801U

Chemical Indexing M2 *14*

Fragmentation Code

A430 A940 C108 C316 C540 C730 C801 C802 C803 C804
C805 M411 M431 M782 M903 M904 M910 P930 Q252 Q254

Specific Compounds

01741M

Registry Numbers

1741U

UNLINKED-DERWENT-REGISTRY-NUMBERS: 0117U ; 0172U ; 0179U ; 0183U ; 0187U ; 0252U ;
0279U ; 0467U ; 0543U ; 1327U ; 1628U ; 1741U ; 1801U

SECONDARY-ACC-NO:

CPI Secondary Accession Numbers: C1995-056142